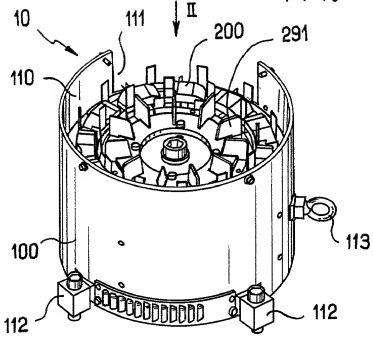
10
111
II
200
291
110
100
113
112
112

FIG_1

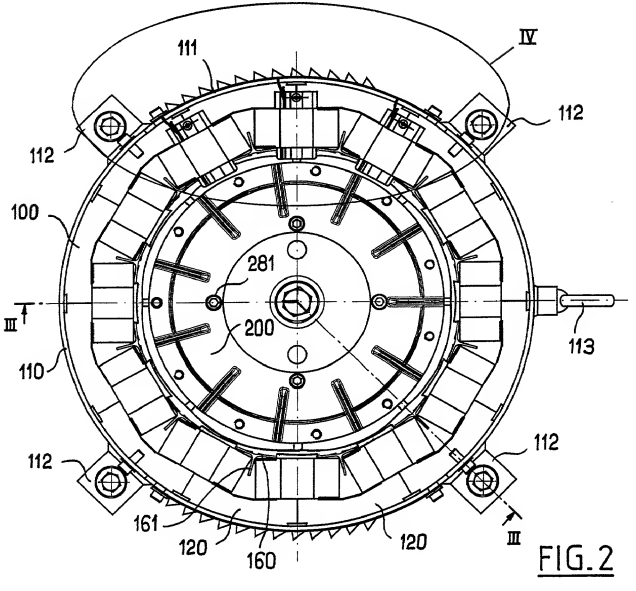
111
IV
112
112
100
281
III
200
113
110
112
112
161
120
160
120
III

FIG_2

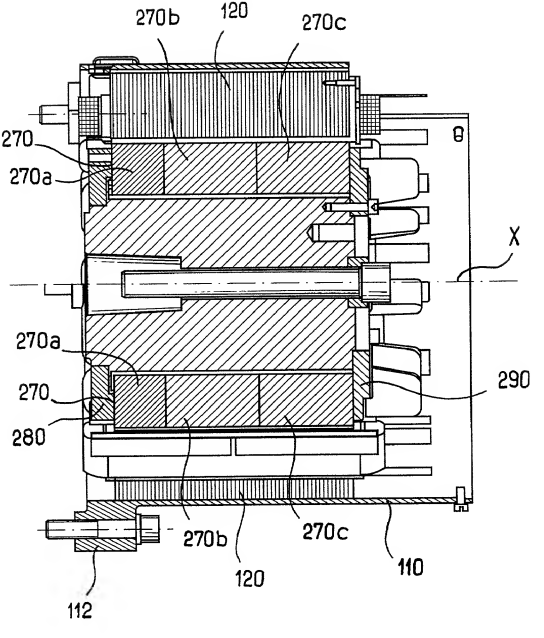
270b
120
270c
270
270a
B
X
270a
290
270
280
270b
270c
110
120
112

FIG.3

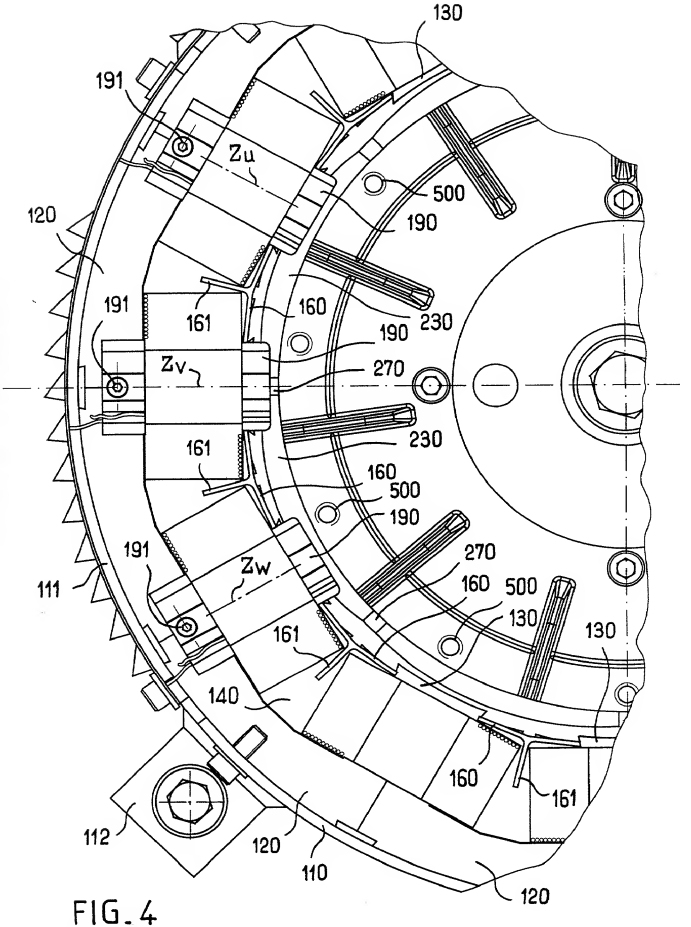
130
191
Zu
500
120
190
191
161
160
190
230
Zv
270
161
230
160
500
190
191
270
Zw
160
500
111
130
130
161
140
160
161
112
120
110
120

FIG. 4

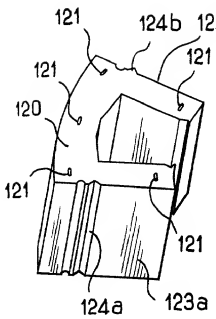

FIG_6

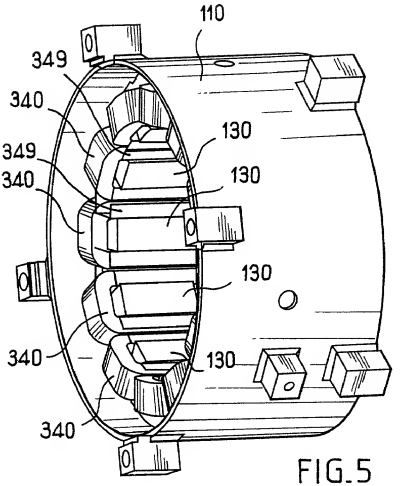

FIG_5

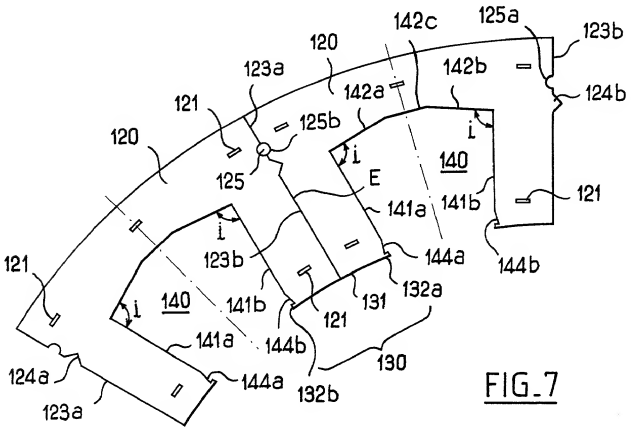

FIG_7

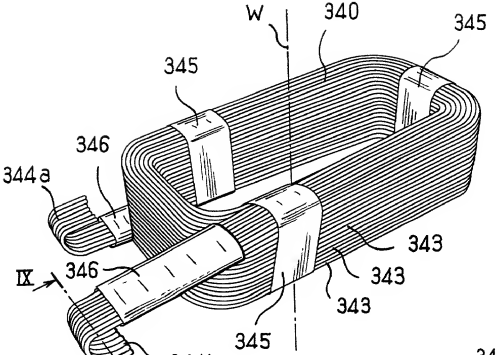

FIG_8

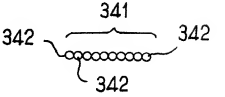

FIG_9

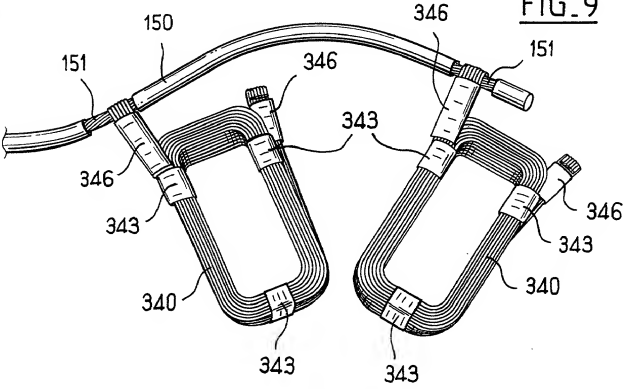

FIG_10

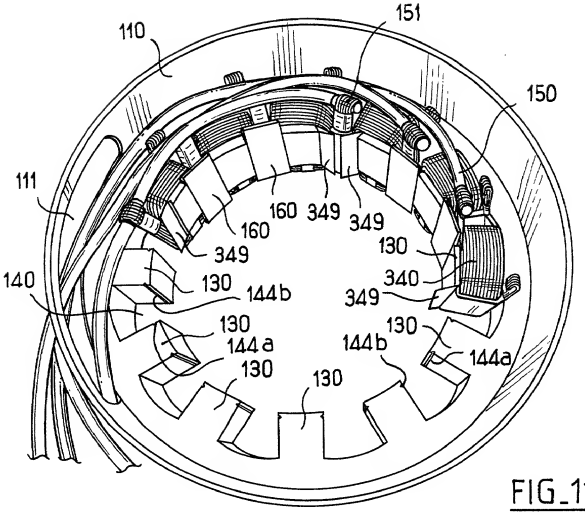
110
151
150
111
160
349
349
160
349
130
140
130
144b
340
349
130
130
144a
144b
144a
130
130

FIG_11

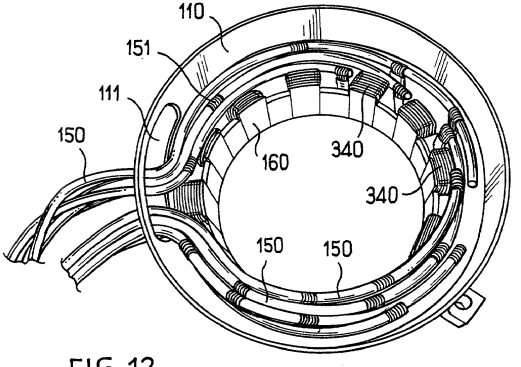
110
151
111
150
160
340
340
150
150

FIG_12

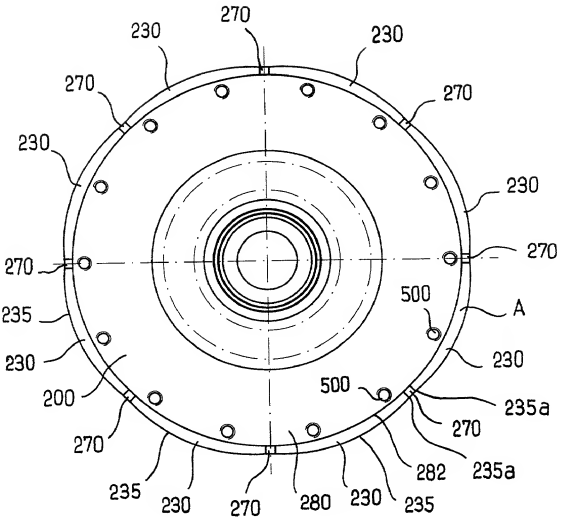
270
230
230
270
270
230
230
270
270
500
A
235
230
230
500
235a
200
270
270
282
235a
235
230
270
280
230
235

FIG_13

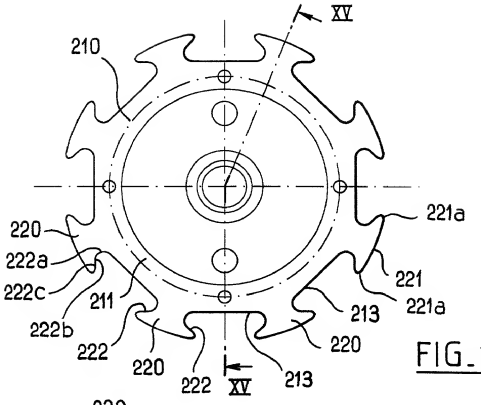

FIG_14

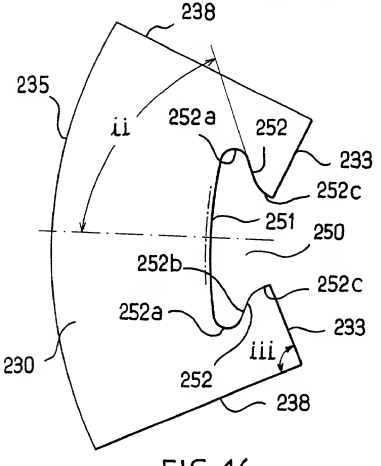

FIG_16

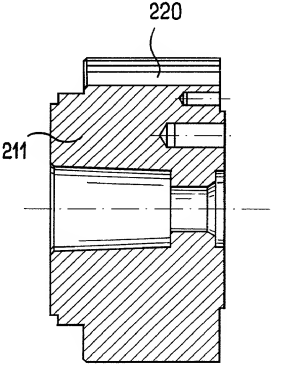

FIG_15

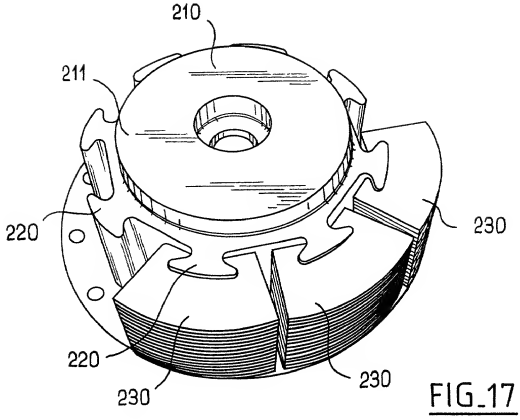
210
211
220
230
220
230
230

FIG_17

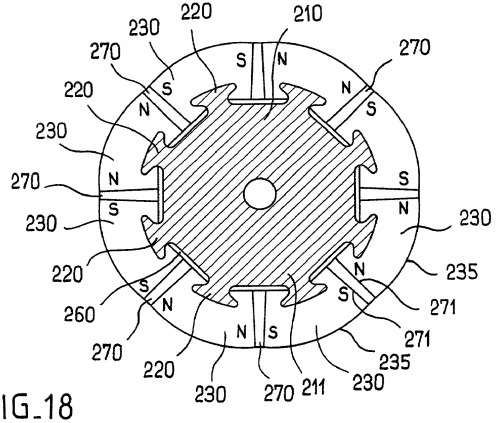
220
210
230
270
270
S
N
220
N
S
230
270
N
S
230
S
N
230
220
N
235
S
260
N
271
270
N
S
271
220
235
230
270
211
230

FIG_18

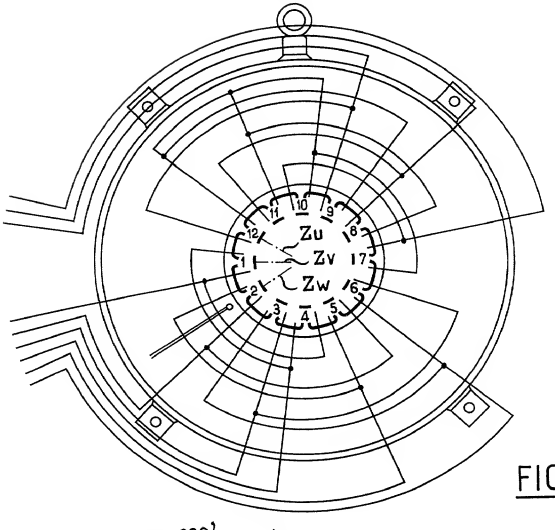

FIG_19

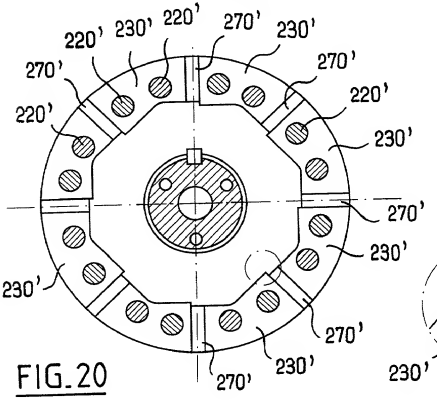

FIG_20

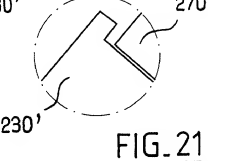

FIG_21